

## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A method for conditioning content for presentation at a processing device, the method comprising the steps of:

determining a content profile associated with the device, the content profile including at least one operation and parameter for conditioning data on the device;

generating a conditioned document by applying the content profile to a requested document containing content for presentation at the device;

determining a stylesheet associated with the device; and

applying the stylesheet to the conditioned document to generate an output suitable for presentation at the device.

2. (Original) The method of claim 1 wherein the retrieved document comprises an extensible mark-up language document.

3. (Original) The method of claim 1 further including the steps of determining a schema associated with the device, and generating the conditioned document by applying the content profile and the schema to the requested document.

4. (Original) The method of claim 1 wherein the first applying step is implemented in a content conditioner element of the processing device.

5. (Original) The method of claim 1 wherein the first applying step is implemented in a content conditioner element of a server which stores at least a portion of the requested document.

6. (Original) The method of claim 1 wherein the second applying step is implemented in an extensible stylesheet language engine element of the processing device.

7. (Original) The method of claim 1 wherein the second applying step is implemented in an extensible stylesheet language engine element of a server which stores at least a portion of the requested document.

8. (Original) The method of claim 1 wherein the content profile for a given device comprises one or more operations and corresponding parameters that are required to condition the requested document content for a desired consumption experience at the processing device.

9. (Original) The method of claim 1 wherein the content profile comprises a summarization program which specifies a manner in which summarization information derived from the retrieved document is to be presented at the device.

10. (Original) The method of claim 1 wherein the content profile specifies a maximum percentage of an amount of original text associated with the requested document that is to be presented at the device.

11. (Original) The method of claim 1 wherein the output is presented in a visually-perceptible manner on a display of the device.

12. (Original) The method of claim 1 wherein the output is presented in an audibly-perceptible manner using a speaker associated with the device.

13. (Original) The method of claim 1 wherein the processing device comprises a desktop or portable personal computer.

14. (Original) The method of claim 1 wherein the processing device comprises a personal digital assistant.

15. (Original) The method of claim 1 wherein the processing device comprises a wireless telephone.

16. (Original) The method of claim 1 wherein the processing device comprises an Internet-enabled television.

17. (Currently Amended) An apparatus for conditioning content for presentation at a processing device, the apparatus comprising:

a memory for storing at least a portion of a content profile associated with the device,  
the content profile including at least one operation and parameter for conditioning data on the device;  
and

a processor coupled to the memory, the processor being operative:  
to generate a conditioned document by applying the content profile to a requested document containing content for presentation at the device;  
to determine a stylesheet associated with the device; and  
to apply the stylesheet to the conditioned document to generate an output suitable for presentation at the device.

18. (Currently Amended) An article of manufacture comprising a machine-readable storage medium containing one or more software programs for conditioning content for presentation at a processing device, wherein the one or more software programs when executed implement the steps of:

determining a content profile associated with the device, the content profile including at least one operation and parameter for conditioning data on the device;

generating a conditioned document by applying the content profile to a requested document containing content for presentation at the device;

determining a stylesheet associated with the device; and

applying the stylesheet to the conditioned document to generate an output suitable for presentation at the device.